

Infrared Thermometry

Some simple pointers to ensure maximum performance from your GENIUS thermometer

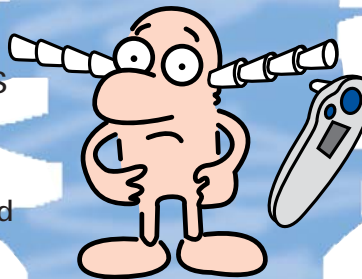
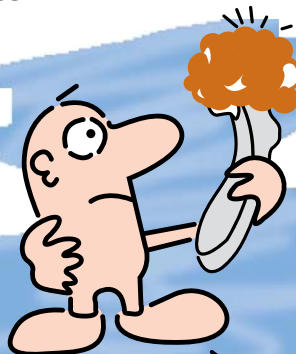
1 Do check lens to ensure that it is clean. Dirt on the lens will result in inaccurate readings.

2 Do check that your Genius thermometer is in the correct mode.

3 Do ensure that a new probe cover is used for each temperature reading. This is vital to ensure accuracy, correct calibration and maintenance of your GENIUS thermometer.

4 Do ensure probe is positioned correctly in the ear canal (for children, ensure outer opening to ear canal is sealed).

5 Do wait for the 3 bleeps before removing probe from ear canal.



1 Don't use your GENIUS thermometer if there is any dirt on the lens. Refer to cleaning instructions.

2 Don't attempt to take a patient's temperature whilst the GENIUS thermometer is in surface mode. This will give a low reading.

3 Don't re-use probe covers on the same patient. This will lead to inaccurate readings and could cause infections.

4 Don't attempt to take a temperature unless you are sure a proper seal of the ear canal is achieved. Incorrect positioning will lead to low readings.

5 Don't remove probe from ear prematurely. This will lead to inaccurate readings.

Remember – A new probe cover must be used for each temperature reading

* Trademark of Sherwood Services AG. © 2004 Tyco Healthcare Group LP. All rights reserved.

P-TH-FTGenius03/GB

tyco
Healthcare

Tyco Healthcare AG
154 Fareham Road
GOSPORT
HAMPSHIRE
UK - PO13 0AS
Tel: +44 (0) 13 29 22 4258
Fax: +44 (0) 13 29 22 4086

www.tycohealth-ece.com